

## **Abstract**

The present invention discloses an intelligent power socket, which comprises a first socket being connected to a second socket by a compare amplify circuit, and the second socket having a control circuit. The  
5 compare amplify circuit compares the voltage outputted from the first socket with a standard voltage and outputs a signal to the control circuit, so that the control circuit will follow the instruction given by the signal to turn on or off the power of the second socket as the power of the first socket is turned on or off. The present invention not only reduces the  
10 power consumption, but also turns off the power of all sockets automatically, and thus making the operation simple and easy.